Approved For Release 2000/05/22 : CIA-RDP82-00457R007600

INFORMATION REPORT

CD NO.

COUNTRY China

CONFIDENTIAL

DATE DISTR. 22 MAY 51

Construction of Air Raid Shelters and other Defense Works in the Port Arthur Area

NO. OF PAGES 2

PLACE

25X1A

NO. OF ENCLS.

ACQUIRED DATE OF

SUBJECT

INFO.

April - November 1950

SUPPLEMENT TO

25X1X

REPORT NO.

- From about April to November 1950 Soviet troops were building a huge projects in four sections from Hsiaopingteo (121-29, 38-50) to Yingchengtzu (121-24, 38-59). About 12,000 workers were employed on the project daily.
- In mid-April Soviet troops transported 9,640 workers to Port Arthur. Of these, 1,340 were "hired" workers and the rest were "unemployed" workers sent by the Port Arthur-Dairen government. Workers were organized into five units upon arrival and were dispatched to Hsiao Hu Shan () Mah), Laotiehshan (121-10, 38-16), Yuhuangshan (106-50, 34-01), Fenghuangshan (121-16, 38-53), and Trh Ling Shan (Mah) — the highest mountain in Port Arthur known as the "203 high land" under the Japanese occupation — to construct air raid shelters under the supervision of Soviet technicians.
- 3. By 20 November three air raid shelters had been constructed at Erh Ling Shan and an unknown number in the other four areas. The earth and stone extracted at Erh Ling Shan during this work was used to lay a highway from Chaochiatun (122-44, 41-53) to Hsiao Lien Chia T'un () 别多的。
- 4. Each of the air raid shelters at Erh Ling Shan has three doors. Two doors lead to each shelter through zigzag passageways about 150 feet in length constructed of reinforced concrete. Each shelter is about 1,580 feet long, 15 feet wide, and from 7 to 9 feet high. The width of the tops (sic) of the three shelters is about 1,250 feet. All are inter-linked. The sides of each shelter are supported by stakes. Inside each shelter there are benches consisting of boards 6 inches thick and 8 inches wide which rest on concrete blocks, electric lamps at intervals of 40 to 50 seats, ventilators, drinking water pools, cement drains 2 feet deep, and telephones.
- The groups dispatched to Erh Ling Shan started work on 2h April under the supervision of Soviet engineer Yeh-ta-fu (N) 1 /).** There were 2,120 workers in the group, including 516 hired workers. All workers were provided two meals of kaoliang per day. In addition the hired workers received pay at one of the following three wago rates computed in terms of kaoliang at MEFC 6,000 per catty:

CLASSIFICATION CONTAVENIL # CINCELCETT DISTRIBUTION NAVY STATE LEE # FEAR # CONTAVER # CONTRIBUT # CONTRIBUT ARMY

> Document No. o Change in Class. **Co**classified Wass. Changed To: TS Auth.: HR 70-2

Approved For Release 2000/05/22 : CIA-RDP82-09457R007600320002-6

CENTRAL INTENLIGENCE AGENCY

- 2 -

- a. 60 workers at 40 catties per month.
- b. 85 workers at 32 catties per month.
- c. 371 workers at 24 catties per month.

Actually, these workers were paid in Kuantung currency computed at Kuantung C1 to NERC 180-185. In one instance a worker originally employed to work in Kukden at 65 catties of kaoliang per month was sent to Fort Arthur and thence to Erh Ling Shan to work for 40 catties per month. After a few months, his salary was arbitrarily reduced to 25 catties per month. The remaining 1,604 workers were paid Kuantung C6 per month.

- 6. Working hours were nine hours per day during the week and four and a half hours on Sundays.
- 7. Although construction of the air raid shelters was completed at 17th Ling Shan on 20 November, workers were prohibited from leaving the area and it was said they were sent to other areas to work.

25X1A Comment: This is presumably a defense project.

25X1A Yetay. Comment: Chinese transliteration of a Soviet name, possibly

CONFIDENTIAL

